

228. (New) A device manufactured using said device manufacturing method according to Claim 217.

229. (New) A device manufactured using said device manufacturing method according to Claim 218.

230. (New) A device manufactured using said device manufacturing method according to Claim 219.

231. (New) A device manufactured using said device manufacturing method according to Claim 220.

232. (New) A device manufactured using said device manufacturing method according to Claim 221.

IN THE ABSTRACT

Please amend the Abstract as follows:

The light source unit includes a single wavelength oscillation light source, a light generating portion which has an optical modulator converting and emitting light from the light source into a pulse light, a light amplifying portion made up of an optical fiber group in which each fiber has a fiber amplifier to amplify the pulse light from the optical modulator, and a light amount controller. The light amount controller performs a step-by-step light amount control by individually turning on/off the light output of each fiber making up the optical fiber group, and a light amount control of controlling at least either of the frequency or the peak power of the emitted pulse light of the optical modulator. Accordingly, in addition to the step-by-step light amount control, fine adjustment of the light amount in between the steps becomes possible due to the control of at least either the frequency or the